



Figure 3.2. Schwann's drawings of different cell types. The first three figures are of plant cells – onion parenchymatous cellular tissue (1) and *Rhipsalis salicornoides* pollen (2 and 3, supplied by Schleiden), *Cyprinus erythrophthalmus* (a ray-finned fish) chorda dorsalis (4) and cartilage (5–7), *Rana esculenta* (frog) cartilage (8), *Pelobates fuscus* (toad) cranial cartilage (9), fetal pig crystalline lens (10–12), pike lens (13), and grass epidermis (14). Reproduced from Plate I from T. Schwann (1839/1847), *Microscopical researches into the accordance in the structure and growth of animals and plants* (H. Smith, trans.). London: Sydenham Society.